Extended COVID-19 Learning Plan
Training on Delivery, Access, and Use of Virtual Content
Post to Transparency Link by January 15, 2021

For Teachers:

The amount and type of training provided during the current school year as of the date of the report to teachers of the district through professional development that focuses on how to deliver virtual content.

Title of Training	Offered Synchronous or Asynchronous
Google Training- Level 1 **Google Training- Level 2**	Asynchronous
REMC Google Training **REMC Seesaw Training**	Synchronous
Gizmos Training- through Gizmos	Synchronous
Training to support on-line platforms Illuminate Google Classroom Seesaw Teaching Tools (Go formative, Edpuzzle, Pear Deck, Khan Academy) Screencastify Anxiety Awareness Moby Max Bitmoji Classroom	Synchronous
Provided a list of available classes to support on-line instruction free of charge from the MEA	Synchronous/ Asynchronous
Building "Technology Talk" Zoom meeting to share ideas	Synchronous
Webinars to support on-line learners Intro to Teaching Reading On-line Teaching Literacy during Turbulent Times Tech Tools for On-line Instruction Management Tips for Virtual Learning Gizmos Follow-up	Asynchronous
NWEA- How to administer the test virtually MAP Growth Letter for Parents What is MAP Growth NWEA Practice Test Device Readiness Check-in Test Day Log-in	Synchronous and Asynchronous

Tip Sheets to support On-line Teaching: Attendance Tracking Procedures GoGuardian Tips Google Classroom- Inviting students to classroom Google/Synergy Set up Support Screencastify Tips Taking a Screenshot Webcam Quick Notes Google Log-in with district device Google Log-in with non-district device	Asynchronous
Training provided through the GISD: MiStar Training Math Recovery Training Elementary ELA Leadership Elementary Math Leaders Elementary Science Leaders Middle School Math Chat Middle School Science Leaders Secondary ELA Leadership Secondary Math Leaders Secondary Science Leaders Secondary Social Studies Leaders	Synchronous
Help Desk Support to troubleshoot technology issues	Synchronous and Asynchronous

For Parents:

The amount and type of training provided during the current school year as of the date of the report to the parents and legal guardians of pupils and to pupils on how to access and use virtual content provided by the district.

Event, Resource, or Title of Training	**Offered Synchronous or Asynchronous**
Google support, available on our website Google Classroom Tutorial Parent Guide to Google Classroom	Asynchronous
Seesaw support, available on our website Seesaw Distance Learning Video for Families What is Seesaw?	Asynchronous

Seesaw Learning Resources for Families	
NWEA Support Conversation and letters from teachers MAP Growth Letter for Parents What is MAP Growth NWEA Practice Test Device Readiness Check-in Test Day Log-in	Asynchronous/ Synchronous/
Troubleshooting: Teachers, principals and secretaries provided guidance to struggling parents	Synchronous
Proactive Conversations: Technology conversations happened during Back to School pick-up and Parent/Teacher conferences	Synchronous
Help Desk Support IT and Lab Managers provided support to families as needed. Information on contacting the help desk was published.	Synchronous
Technology Tip Sheets Student Chromebooks Logging into Google with a non-district device Verizon Hot Spots	Asynchronous
Wellness: Talking to children about Covid-19 Coronavirus Resources and Information Covid-19: How to protect yourselves and others	Asynchronous

For Students:

The amount and type of training provided during the current school year as of the date of the report to the parents and legal guardians of pupils and to pupils on how to access and use virtual content provided by the district.

Event, Lesson, or Title of Training	Offered Synchronous or Asynchronous
Class Instruction on how to use platforms at the beginning of the year and on-going as new technology becomes available or is assigned	Synchronous
Tips and Tricks of Technology taught by Lab Managers	Synchronous
Technology Tip Sheets Student Chromebooks Logging into Google with a non-district device Verizon Hot Spots	Asynchronous/ Synchronous